

WHAT IS CLAIMED IS:

1. A retractable handle system of a luggage case, comprising:
 - an T-shaped member having a top central hole, an intermediate hollow
 - 5 neck, and a lower hollow enlargement;
 - a spring depressible push button disposed in the top central opening of the T-shaped member;
 - a revised Y-shaped actuated member disposed within enlargement, being operatively connected to the push button; and
 - 10 two connecting rods each having a top end disposed in the enlargement and a button end operatively coupled to a locking device,
 - whereby pressing the push button will push down the actuated member to contact and push down the top ends of the connecting rods for unlocking the locking devices and enabling a pulling of the handle grips thereafter.
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2. The retractable handle system of claim 1, wherein the T-shaped member comprises an upper grip member having a top central opening, and a lower body including a top plate coupled to the upper grip member.
- 20 3. The retractable handle system of claim 1, wherein the push button comprises a post having inner threads extended down through the central hole of the top plate and the hollow neck of the lower body.
4. The retractable handle system of claim 1, further comprising a connecting
- 25 member disposed in the enlargement, the connecting member including a central channel and two side channels with upper portions of the sliding tubes fastened therein.

5. The retractable handle system of claim 1, wherein the upper grip member and the lower body are integrally formed.
6. The retractable handle system of claim 1, wherein the post and the
5 actuated member are formed integrally.